

Rule 1.53(b) Continuation of
Serial No. 09/796,534

IN THE SPECIFICATION

Marked Up Copy of Rewritten Paragraphs

Please insert the following new paragraph before the first line of text of page 1:

This application is a Continuation of Application Serial No. 09/796,534 filed March 2, 2001, which is a Division of Application Serial No. 09/305,318 filed May 5, 1999, now U.S. Patent No. 6,243,330, which is a Division of Application Serial No. 08/970,162 filed November 13, 1997, now U.S. Patent No. 5,959,948, which is a Continuation of Application Serial No. 08/534,771 filed September 27, 1995, now U. S. Patent No. 5,699,331, which is a Division of Application Serial No. 08/281,337 filed July 27, 1994, now U.S. Patent No. 5,473,584, which is a Continuation-In-Part of Application Serial No. 08/184,117 filed January 21, 1994, now U.S. Patent No. 5,526,328, which is a Continuation-In-Part of Application Serial No. 08/009,709 filed January 27, 1993, now U.S. Patent No. 5,682,360.

Please rewrite the paragraph beginning at page 5, line 1, as follows:

[Fig. 6 is] Figs. 6(a) - 6(g) are a timing chart of magnetic recording in the first embodiment.

Please rewrite the two paragraphs beginning at page 14, line 14, as follows:

[Fig. 92(a) is] Figs. 92(a)A - 92(a)(S) are a timing chart of recording in the eleventh

embodiment.

[Fig. 92(b) is] Figs. 92(b)A - 92(b)(S) are a timing chart of simultaneous recording by two heads in the eleventh embodiment.

Please rewrite the paragraph beginning at page 14, line 20, as follows:

[Fig. 94 is] Figs. 94(a) - 94(c) are an illustration of a data arrangement in the eleventh embodiment.

Please rewrite the paragraph beginning at page 15, line 10, as follows:

[Fig. 101 is] Figs. 101(a) and 101(b) are a perspective view of a recording medium in a twelfth embodiment of this invention.

Please rewrite the two paragraphs beginning at page 15, line 14, as follows:

[Fig. 103 is] Figs. 103(a) - 103(f) are a transversely sectional view of a recording medium which occurs at film forming and printing steps in the twelfth embodiment.

[Fig. 104 is] Figs. 104(a) - 104(f) are a transversely sectional view of a recording medium which occurs at film forming and printing steps in the twelfth embodiment.

Please rewrite the two paragraphs beginning at page 15, line 23, as follows:

[Fig. 106] Figs. 106(a) - 106(c) are is a transversely sectional view of a recording

medium at application and transfer steps in the twelfth embodiment.

[Fig. 107 is] Figs. 107(a) - 107(e) are an illustration of steps of manufacturing a recording medium in the twelfth embodiment.

Please rewrite the paragraph beginning at page 16, line 1, as follows:

[Fig. 108 is] Figs. 108(a) and 108(b) are a transversely sectional view of a recording medium at application and transfer steps in the twelfth embodiment.

Please rewrite the paragraph beginning at page 16, line 17, as follows:

[Fig. 115 is] Figs. 115(a) and 115(b) are a transversely sectional view of conditions where a recording medium is placed in an operable position.

Please rewrite the paragraph beginning at page 18, line 6, as follows:

[Fig. 132 is] Figs. 132(a) - 132(h) are a time-domain diagram of various signals in the fourteenth embodiment.

Please rewrite the paragraph beginning at page 18, line 12, as follows:

[Fig. 135 is] Figs. 135(a) - 135(e) are a time-domain diagram of various signals in the fourteenth embodiment.

Please rewrite the paragraph beginning at page 28, line 26, as follows:

[Fig. 195 is] Figs. 195(a) and 195(b) are a diagram of the relation between a distance from a magnetic head and the intensity of a dc magnetic field.

At page 33, after line 9, please insert the following paragraph:

Fig. 223(c) is an exploded view of Fig. 223(a).

Please rewrite the paragraph beginning at page 38, line 2, as follows:

[Fig. 255 is] Figs. 255(a) - 255(h) are a time-domain diagram of an laser output, a pit depth, and a reproduced signal in the seventeenth embodiment.

Please rewrite the two paragraphs beginning at page 39, line 2, as follows:

[Fig. 264 is] Figs. 264(a) - 264(h) are a diagram of the relation between a laser record output and a reproduced signal in the seventeenth embodiment.

[Fig. 265 is] Figs. 265(a) - 265(j) are a diagram of steps of making an original disk in the seventeenth embodiment.

Please rewrite the paragraph beginning at page 39, line 10, as follows:

[Fig. 267 is] Figs 267(a) - 267(i) are a diagram of steps of making an original disk in the seventeenth embodiment.

Clean Copy of Rewritten Paragraphs

Please insert the following new paragraph before the first line of text of page 1:

This application is a Continuation of Application Serial No. 09/796,534 filed March 2, 2001, which is a Division of Application Serial No. 09/305,318 filed May 5, 1999, now U.S. Patent No. 6,243,330, which is a Division of Application Serial No. 08/970,162 filed November 13, 1997, now U.S. Patent No. 5,959,948, which is a Continuation of Application Serial No. 08/534,771 filed September 27, 1995, now U. S. Patent No. 5,699,331, which is a Division of Application Serial No. 08/281,337 filed July 27, 1994, now U.S. Patent No. 5,473,584, which is a Continuation-In-Part of Application Serial No. 08/184,117 filed January 21, 1994, now U.S. Patent No. 5,526,328, which is a Continuation-In-Part of Application Serial No. 08/009,709 filed January 27, 1993, now U.S. Patent No. 5,682,360.

Please rewrite the paragraph beginning at page 5, line 1, as follows:

Figs. 6(a) - 6(g) are a timing chart of magnetic recording in the first embodiment.

Please rewrite the two paragraphs beginning at page 14, line 14, as follows:

Figs. 92(a)A - 92(a)(S) are a timing chart of recording in the eleventh embodiment.

Figs. 92(b)A - 92(b)(S) are a timing chart of simultaneous recording by two heads in

the eleventh embodiment.

Please rewrite the paragraph beginning at page 14, line 20, as follows:

Figs. 94(a) - 94(c) are an illustration of a data arrangement in the eleventh embodiment.

Please rewrite the paragraph beginning at page 15, line 10, as follows:

Figs. 101(a) and 101(b) are a perspective view of a recording medium in a twelfth embodiment of this invention.

Please rewrite the two paragraphs beginning at page 15, line 14, as follows:

Figs. 103(a) - 103(f) are a transversely sectional view of a recording medium which occurs at film forming and printing steps in the twelfth embodiment.

Figs. 104(a) - 104(f) are a transversely sectional view of a recording medium which occurs at film forming and printing steps in the twelfth embodiment.

Please rewrite the two paragraphs beginning at page 15, line 23, as follows:

Figs. 106(a) - 106(c) are is a transversely sectional view of a recording medium at application and transfer steps in the twelfth embodiment.

Figs. 107(a) - 107(e) are an illustration of steps of manufacturing a recording medium in the twelfth embodiment.

Please rewrite the paragraph beginning at page 16, line 1, as follows:

Figs. 108(a) and 108(b) are a transversely sectional view of a recording medium at application and transfer steps in the twelfth embodiment.

Please rewrite the paragraph beginning at page 16, line 17, as follows:

Figs. 115(a) and 115(b) are a transversely sectional view of conditions where a recording medium is placed in an operable position.

Please rewrite the paragraph beginning at page 18, line 6, as follows:

Figs. 132(a) - 132(h) are a time-domain diagram of various signals in the fourteenth embodiment.

Please rewrite the paragraph beginning at page 18, line 12, as follows:

Figs. 135(a) - 135(e) are a time-domain diagram of various signals in the fourteenth embodiment.

Please rewrite the paragraph beginning at page 28, line 26, as follows:

Figs. 195(a) and 195(b) are a diagram of the relation between a distance from a magnetic head and the intensity of a dc magnetic field.

At page 33, after line 9, please insert the following paragraph:

Fig. 223(c) is an exploded view of Fig. 223(a).

Please rewrite the paragraph beginning at page 38, line 2, as follows:

Figs. 255(a) - 255(h) are a time-domain diagram of an laser output, a pit depth, and a reproduced signal in the seventeenth embodiment.

Please rewrite the two paragraphs beginning at page 39, line 2, as follows:

Figs. 264(a) - 264(h) are a diagram of the relation between a laser record output and a reproduced signal in the seventeenth embodiment.

Figs. 265(a) - 265(j) are a diagram of steps of making an original disk in the seventeenth embodiment.

Please rewrite the paragraph beginning at page 39, line 10, as follows:

Figs 267(a) - 267(i) are a diagram of steps of making an original disk in the seventeenth embodiment.